

### References

1. ER 1110-1-8100, "Laboratory Investigations and Materials Testing For Military And Civil Works Construction Projects"
2. ER 1110-2-100, "Periodic Inspection and Continuing Evaluation of Completed Civil Works Structures"
3. ER 1110-2-1200, "Plans and Specifications"
4. ER 1130-2-417, "Major Rehabilitation Program and Dam Safety Assurance Program"
5. EM 1110-2-1605, "Hydraulic Design of Navigation Dams"
6. EM 1110-2-2602, "Planning and Design of Navigation Lock Wall and Appurtenances"
7. ETL 1110-2-22, "Design of Navigation Lock Gravity Walls"
8. ETL 1110-2-256, "Sliding Stability for Concrete Structures"
9. Brandon, T. L., Clough, G. W., Duncan, J. M., and Ebeling, R. M. : "Methods of Evaluating the Stability and Safety of Gravity Earth Retaining Structures," (Draft) Virginia Polytechnic Institute and State University, April 1, 1987.
10. Bowles, Joseph E, "Foundation Analysis and Design", McGraw-Hill Book Company, 3rd. Edition.
11. Post-Tensioning Institute, "Recommendations for Prestressed Rock and Soil Anchors", 1985. Available from Post-Tensioning Institute, 301 W. Osborn, Suite 3500, Phoenix, Arizona, 85013.
12. WES Instruction Report K-80-4, "A Three Dimensional Stability Analysis/Design Program (3DSAD), Report 4, Special Purpose Modules For Dams (CDAMS)", August, 1983.
13. Wu, Tien Hsing, "Soil Mechanics", Allyn and Bacon, Inc., 2nd. Edition.